



Whys and Hows in Uncertainty Modelling: Probability, Fuzziness and Anti-Optimization (CISM International Centre for Mechanical Sciences)

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This book presents, as a single package, three seemingly contradictory and often competitive approaches to deal with ever present uncertainty in science and engineering. The book describes, as a unique view, probabilistic, fuzzy sets based and antioptimization based approaches, in order to remedy the present "tower ob Babel" situation, in which researchers in competing fields do not communicate. Integrative approach will attract scientists and engineers alike and provide a strong impetus towards integrative, hybrid approaches.

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